

Form PTO-1449 (modified)

Atty. Docket No.
CLFR:023USSerial No.
10/720,987

U.S. Patent and Publications for Applicant's

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Applicant
Didier Trono
Maciej WiznerowiczFiling Date:
November 24, 2003Group:
1635U.S. Patent Documents
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U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Language
	B10	WO 01/68836	09/20/01	WIPO	English
	B11	WO 02/066638	08/29/02	WIPO	Japanese (English Abstract)
	B12	WO 03/022052	03/20/03	WIPO	English
	B13	WO 03/072788	09/04/03	WIPO	English

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C304	Allikian <i>et al.</i> , "Doxycycline-induced expression of sense and inverted-repeat constructs modulates phosphoglucomutase (Pgm) gene expression in adult <i>Drosophila melanogaster</i> ," <i>Genome Biology</i> , 3:research0021.1-0021.10, 2002.
	C305	Archambault and Eriksen, "Genetics of Eukaryotic RNA Polymerases I, II, and III," <i>Microbiol. Reviews</i> , 57:703-724, 1993.
	C306	Bellefroid <i>et al.</i> , "The evolutionary conserved Krüppel-associated box domain defines a subfamily of eukaryotic multifingered proteins," <i>Proc. Natl. Acad. Sci. USA</i> , 88:3608-3612, 1991.
	C307	Clark and Docherty, "Negative regulation of transcription in eukaryotes," <i>Biochem. J.</i> , 296:521-541, 1993.
	C308	Cowell, "Repression versus activation in the control of gene transcription," <i>TIBS</i> , 19:38-42, 1994.
	C309	Czauderna <i>et al.</i> , "Inducible shRNA expression for application in prostate cancer mouse model," <i>Nucleic Acids Research</i> , 31:e127, 2003.

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List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
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Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C310	Dingermann <i>et al.</i> , "RNA polymerase II catalysed transcription can be regulated in <i>Saccharomyces cerevisiae</i> by the bacterial tetracycline repressor-operator system," <i>EMBO J.</i> , 11:1487-1492, 1992.
	C311	Houdebine, "The methods to generate transgenic animals and to control transgene expression," <i>J. Biotechnology</i> , 98:145-160, 2002.
	C312	Kafri <i>et al.</i> , "Lentiviral Vectors: Regulated Gene Expression," <i>Mol. Ther.</i> , 1:516-521, 2000.
	C313	Lam and Thummel, "Inducible expression of double-stranded RNA directs specific genetic interference in <i>Drosophila</i> ," <i>Current Biology</i> , 10:957-963, 2000.
	C314	Matsukura <i>et al.</i> , "Establishment of conditional vectors for hairpin siRNA knockdowns," <i>Nucleic Acids Research</i> , 31:e77, 2003.
	C315	Moosmann <i>et al.</i> , "Silencing of RNA Polymerases II and III-Dependent Transcription by the KRAB Protein Domain of KOX1, A Krüppel-Type Zinc Finger Factor," <i>Biol. Chem.</i> , 378:669-677, 1997.
	C316	Paule and White, "Transcription by RNA polymerases I and III," <i>Nucleic Acids Research</i> , 28:1283-1298, 2000.
	C317	Schramm and Hernandez, "Recruitment of RNA polymerase III to its target promoters," <i>Gene & Dev.</i> , 16:2593-2620, 2002.
	C318	Scott <i>et al.</i> , "Regulation of RNA Polymerase III Transcription during Cell Cycle Entry," <i>J. Biol. Chem.</i> , 276:1005-1014, 2001.
	C319	Senatore <i>et al.</i> , "A variety of RNA polymerases II and III-dependent promoter classes is repressed by factors containing the Krüppel-associated/finger preceding box of zinc finger proteins," <i>Gene</i> , 234:381-394, 1999.
	C320	Shi <i>et al.</i> , "Genetic interference in <i>Typanosoma brucei</i> by heritable and inducible double-stranded RNA," <i>RNA</i> , 6:1069-1076, 2000.
	C321	Tuschl and Borkhardt, "Small Interfering RNAs: A Revolutionary Tool for the Analysis of Gene Function and Gene Therapy," <i>Molecular Interventions</i> , 2:158-167, 2002.
	C322	Yu <i>et al.</i> , "RNA interference by expression of short-interfering RNAs and hairpin RNAs in mammalian cells," <i>Proc. Natl. Acad. Sci. USA</i> , 99:6407-6052, 2002.

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Other Art

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Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C323	Zhu <i>et al.</i> , "Use of the Tetracycline-controlled Transcriptional Silencer (tTS) to Eliminate Transgene Leak in Inducible Overexpression Transgenic Mice," <i>J. Biol. Chem.</i> , 276:25222-25229, 2001.

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EXAMINER: /Tracy Vivemore/

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